

40. Swaminathan S, Vavia PR, Trotta F, et al. Formulation of betacyclodextrin based nanosponges of itraconazole. *Journal of Inclusion Phenomena and Macrocyclic Chemistry* 2007;57(1):89-94.
41. Zainuddin R, Zaheer Z, Sangshetti JN, et al. Enhancement of oral bioavailability of anti-HIV drug rilpivirine HCl through nanosponge formulation. *Drug Development and Industrial Pharmacy*. 2017;43(12):2076-84.
42. Lembo D, Swaminathan S, Donalisio M, et al. Encapsulation of Acyclovir in new carboxylated cyclodextrin-based nanosponges improves the agent's antiviral efficacy. *International Journal of Pharmaceutics* 2013;443(1-2):262-72.
43. Penjuri SCB, Ravouru N, Damineni S, et al. Formulation and evaluation of lansoprazole loaded Nanosponges. *Turk J Pharm Sci*. 2016;13(3):304-10.
44. Hayiyana Z, Choonara Y, Makgotloe A, et al. Ester-based hydrophilic cyclodextrin nanosponges for topical ocular drug delivery. *Current Pharmaceutical Design*. 2016;22(46):6988-97.
45. Cavalli R, Akhter AK, Bisazza A, et al. Nanosponge formulations as oxygen delivery systems. *International Journal of Pharmaceutics*. 2010;402(1-2):254-57.
46. Trotta F, Cavalli R, Martina K, et al. Cyclodextrin nanosponges as effective gas carriers. *Journal of Inclusion Phenomena and Macrocyclic Chemistry*. 2011;71(1):189-94.
47. Boscolo B, Trotta F, Ghibaudi E. High catalytic performances of *Pseudomonas fluorescens* lipase adsorbed on a new type of cyclodextrin-based nanosponges. *Journal of Molecular Catalysis B: Enzymatic*. 2010; 62(2):155-61.
48. Sharma R, Pathak K. Polymeric nanosponges as an alternative carrier for improved retention of econazole nitrate onto the skin through topical hydrogel formulation. *Pharmaceutical Development and Technology*. 2011;16(4):367-76.
49. Shivani S, Poladi KK. Nanosponges-novel emerging drug delivery system: A review. *International Journal of Pharmaceutical Sciences and Research*. 2015;6(2):529.
50. Kumar PS, Hematheerthani N, Ratna JV, et al. Design and characterization of miconazole nitrate loaded nanosponges containing vaginal gels. *Int J Pharm Ana Res*. 2016;5(3):410-7.
51. Abass MM, Rajab NA. Preparation and characterization of etodolac as a topical nanosponges hydrogel. *Iraqi Journal of Pharmaceutical Sciences*. 2019;28(1):64-74.
52. Shi J, Yu W, Xu L, et al. Bioinspired nanosponge for salvaging ischemic stroke via free radical scavenging and self-adapted oxygen regulating. *Nano Letters* 2019;20(1):780-9.
53. Osmani AM, Bhosale R, Hani U, et al. Cyclodextrin based nanosponges: impending carriers in drug delivery and nanotherapeutics. *Current Drug Therapy*. 2015;10(1):3-19.
54. Sapino S, Carlotti ME, Cavalli R, et al. Photochemical and antioxidant properties of gamma-oryzanol in beta-cyclodextrin-based nanosponges. *Journal of Inclusion Phenomena and Macrocyclic Chemistry*. 2013;75(1-2):69-76.
55. Liu Y, Liao Y, Li P, et al. Cross-linked pillar [6] arene nanosponges fabricated by the use of a supra-amphiphilic template: cargo encapsulation and overcoming multidrug resistance. *ACS Applied Materials & Interfaces* 2020;12(7):7974-83.
56. Pawar S, Shende P. A comprehensive patent review on β -cyclodextrin cross-linked nanosponges for multiple applications. *Recent Patents on Nanotechnology* 2020;14(1):75-89.